

● PRINTER RUSH ●
(PTO ASSISTANCE)

Application : <u>10/005578</u>	Examiner : <u>Leith</u>	GAU : <u>1655</u>
From: <u>T.McGill</u>	Location: <u>IDC</u> FMF FDC	Date: <u>12-22-05</u>
Tracking #: <u>epm 10/005578</u> Week Date: <u>9-26-05</u>		

DOC CODE	DOC DATE	MISCELLANEOUS
<input type="checkbox"/> 1449		<input type="checkbox"/> Continuing Data
<input type="checkbox"/> IDS		<input type="checkbox"/> Foreign Priority
<input type="checkbox"/> CLM		<input type="checkbox"/> Document Legibility
<input type="checkbox"/> IIFW		<input type="checkbox"/> Fees
<input type="checkbox"/> SRFW		<input type="checkbox"/> Other
<input checked="" type="checkbox"/> DRW	<u>10-9-03</u>	
<input type="checkbox"/> OATH		
<input type="checkbox"/> 312		
<input type="checkbox"/> SPEC		

[RUSH] MESSAGE: Attn : Chief Draftsperson:

FIGURE 1 has faded lines through the illustration, also figure 1 is too close to the left margin.

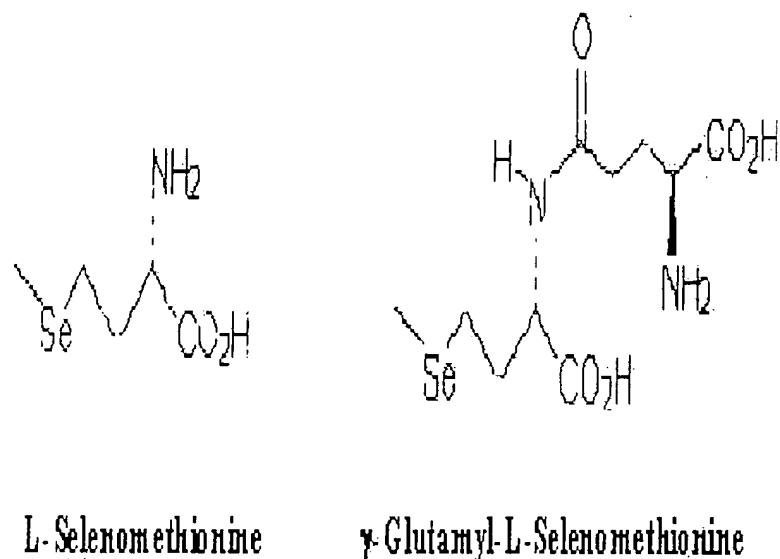
Thank You

[XRUSH] RESPONSE:

Drawing corrected

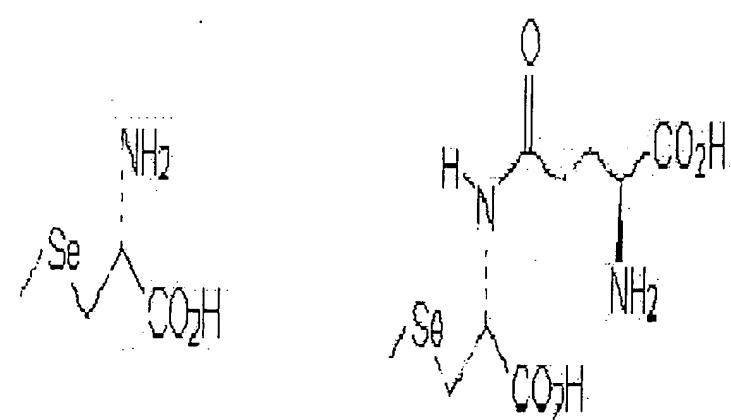
INITIALS: P.BR

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.



L-Selenomethionine

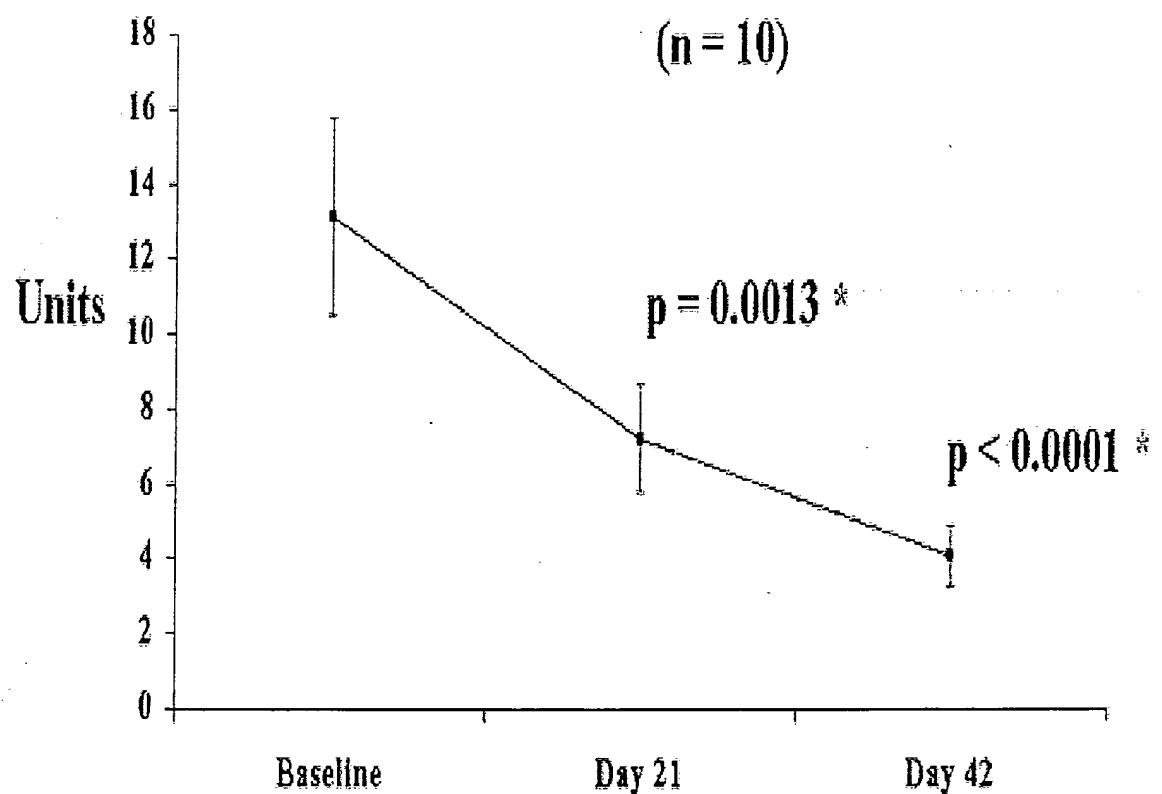
γ -Glutamyl-L-Selenomethionine



Se-methyl-L-selenocysteine γ -Glutamyl-Se-methyl-L-selenocysteine

Figure 1: Chemical structures of the organic selenium compounds in the composition

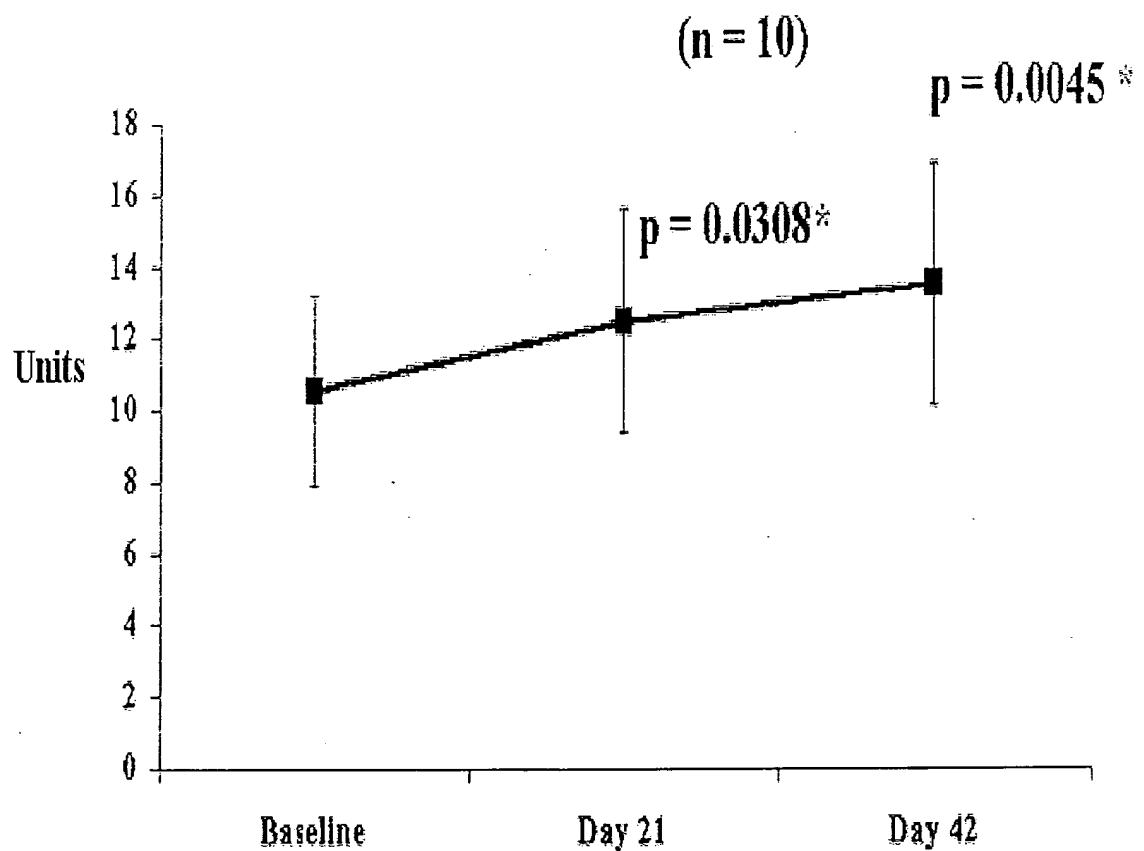
PLASMA LIPID PEROXIDATION



* significant mean difference from baseline

Figure 2: Plasma lipid peroxidation

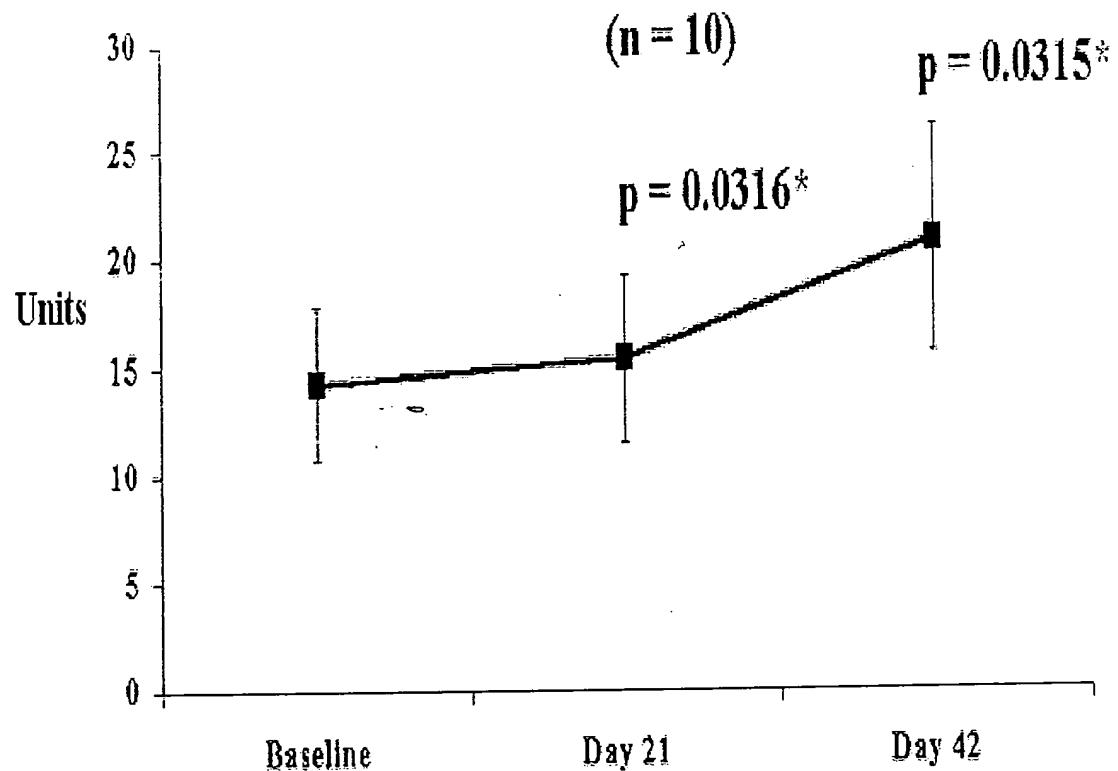
GLUTATHIONE S-TRANSFERASE



* significant mean difference from baseline

Figure 3: Glutathione S-transferase

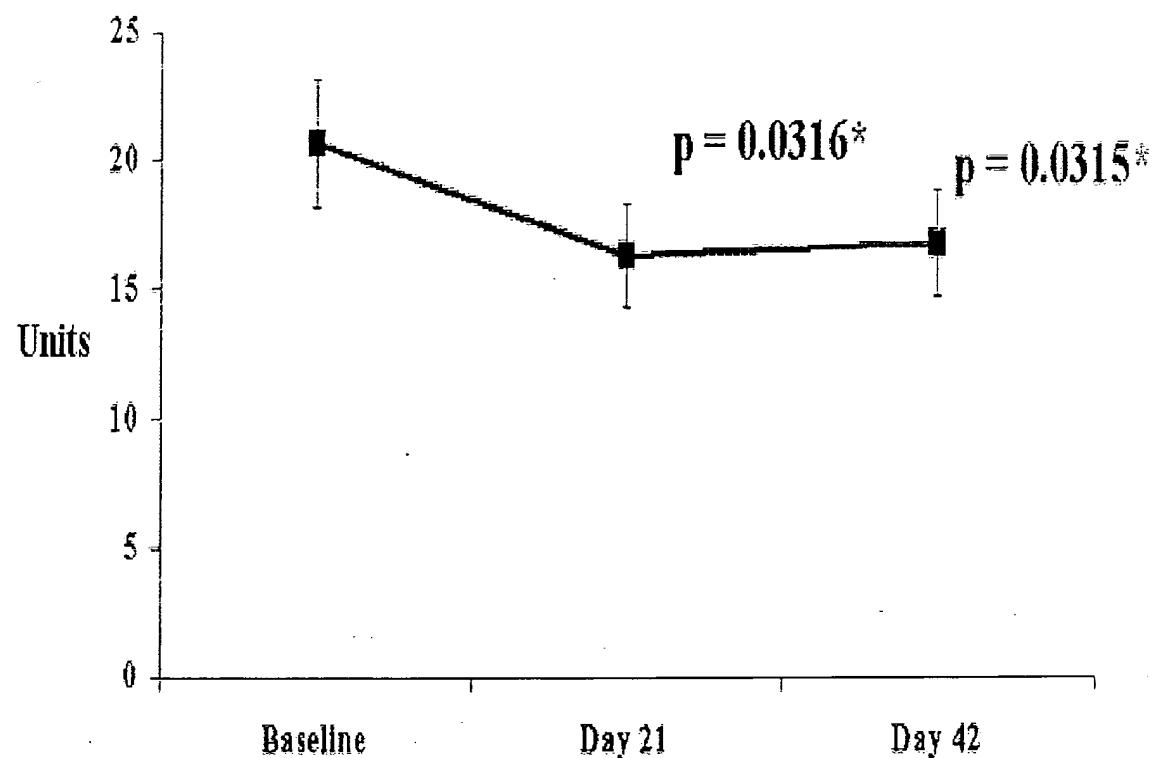
SUPEROXIDE DISMUTASE



* significant mean difference from baseline

Figure 4: Superoxide Dismutase

CATALASE



* significant mean difference from baseline

Figure 5: Catalase

LIVER FUNCTION PARAMETERS

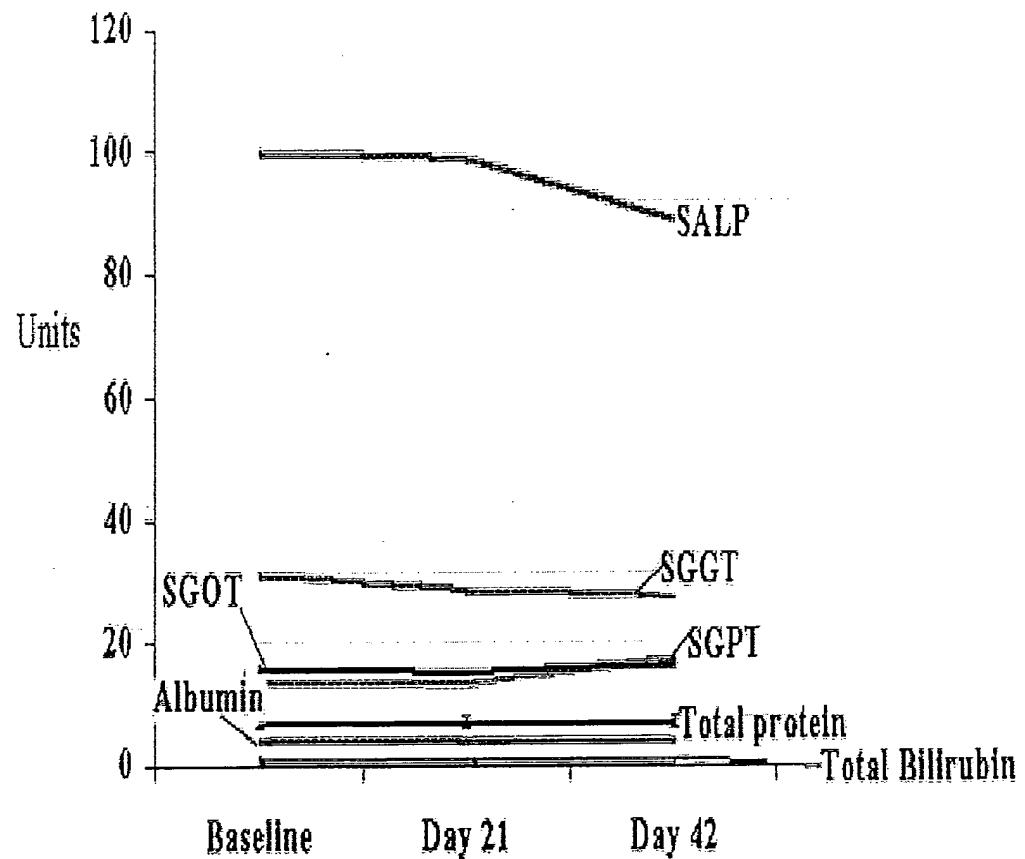


Figure 6: Liver Function Parameters

KIDNEY FUNCTION PARAMETERS

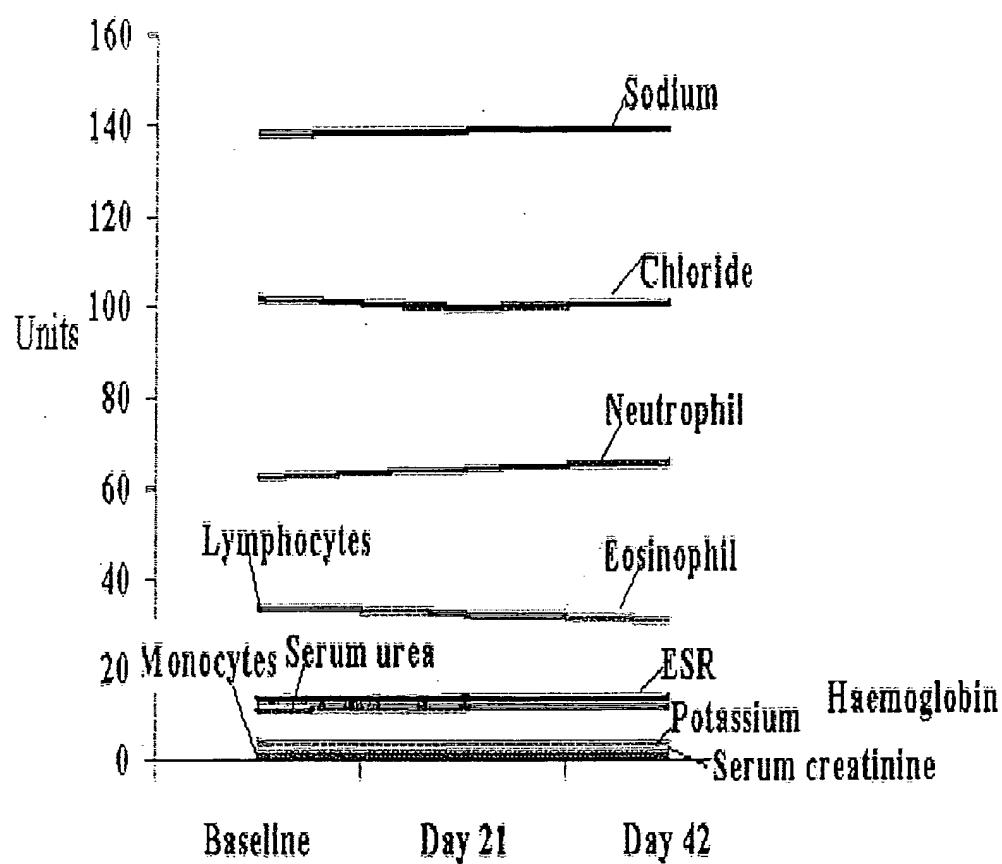


Figure 7: Kidney Function Parameters